

WHAT IS CLAIMED IS:

1       Claim 1: A hearing device comprising a housing adapted  
2 for placement behind the ear, the housing having a base part  
3 and a module for wireless signal transmission, said module  
4 being mounted to said base part of said housing via a pivot  
5 bearing.

1       Claim 2: The device of claim 1, wherein said module has a  
2 battery compartment.

1       Claim 3: The device of claim 2, wherein applying said  
2 module to said base part establishes electric feed to said  
3 base part.

1       Claim 4: A hearing device comprising a housing adapted  
2 for placement behind the ear, the housing comprising a base  
3 part and a plurality of modules stacked onto said base part.

1       Claim 5: The device of claim 4, wherein a first module is  
2 releasably mounted to said first module.

1       Claim 6: The device of claim 5, wherein a second module  
2 is releasably mounted to said first module.

1           Claim 7: The device of claim 4, wherein said plurality of  
2       modules comprises one of a wireless signal transmission, an  
3       audio input, a battery compartment, a mechanical actuation  
4       system.

1           Claim 8: The device of claim 5, wherein applying said  
2       first module to said base part establishes electric feed to  
3       said base part.

1           Claim 9: A method for applying electric power to a  
2       hearing device, said method comprising steps of:  
3           providing a module comprising a wireless signal  
4       transmission unit and a battery; and  
5           positioning said module on a base part of said hearing  
6       device to make the module and the hearing device operational.